



NH Bureau of EMS
Monthly Narcan Use Data Report
January 1st 2012 through July 31th 2015



Data Source: NH Trauma and Emergency Medical Services Information System (TEMSIS found at www.nhtemsis.org)

Requests for further information or questions can be submitted through the Bureau Helpdesk system for the timeliest response: <https://nhoodle.nh.gov> > Technology Helpdesk

FAQs and Caveats of This Data

Does the TEMSIS System reliably capture ALL NH EMS patients who received Narcan by EMS? The data reported is based on what NH licensed EMS providers have reported into the TEMSIS system. If EMS providers administer Narcan to a patient and do not record the administration under the specific medication fields established by the National EMS Information System (NEMSIS) dataset, then that Narcan administration essentially did not occur from a state and statistical perspective. There is no realistic means to identify patients who receive Narcan when the EMS provider does not document the administration in the "Medications Given" section.

How often is this data updated?

This data is updated monthly through the end of the previous month. The updates occur approximately in the middle of the month.

What Data about Narcan Use and Overdoses is available in this report?

Count of Narcan Events by EMS Provider Impression

Count of all relevant 911 Provider Impressions for Comparison (with or without Narcan)

Narcan Events by City (expressed as cases per 1000 of population)

Count of Narcan Events by County

Narcan Event Effectiveness (Count of "Got better" or "Didn't Change")

Narcan Dose administration by Provider Level (may be multiple doses per event/patient)

Are these numbers Narcan Doses or Unique Patient encounters?

>*The following data is expressed in Unique Patient Encounters where one or more doses of Narcan may have been given to a patient in a single event:*

Count of Narcan Events by Provider Impression

Count of all 911 Provider Impressions for Comparison (with or without Narcan)

Narcan Events by City (expressed as cases per 1000 of population)

Count of Narcan Events by County

Narcan Event Effectiveness (Count of "Got better" or "Didn't Change")

>*The following data is expressed in the number of DOSES. This is because more than one dose of Narcan may be given to a patient by different EMS providers of different levels.*

Narcan Dose administration by Provider Level (may be multiple doses per event/patient)



NH Bureau of EMS Monthly Narcan Use Data Report

January 1st 2012 through July 31th 2015



What is a “Provider Impression”?

The Provider Impression is the EMS provider’s working diagnosis. The EMS provider can currently record a primary and secondary impression and all treatment is guided by the impressions that an EMS provider has formed for a patient. The Provider Impression list is a limited list (currently 73 options) and does not always provide as much detail as desired in broad areas such as overdose.

Is there any linkage of this EMS data to Hospital data for these patients?

No, there is currently no linkage with hospital data or Medical Examiner available.

Can this data tell me how many overdoses were definitely from opiates in general or specific opiates such as Heroin or Fentanyl?

No, for several reasons:

The EMS dataset is not designed to be any more specific than generally identifying a patient as an intentional “Overdose”. Note that the Provider Impression (EMS version of a diagnosis) term is simply “Overdose”. This means all types of overdoses-from aspirin to heroin.

The only definitive means to identify whether a patient has overdosed on an opiate is a laboratory test of blood or urine, which is only available in the hospital.

EMS providers must rely on the clinical presentation of the patient to decide if Narcan should be given. If EMS is lucky, there may be drug paraphernalia near the patient that provides a clue as to the type of overdose, or a bystander may be willing to tell the providers that the patient has overdosed.

The closest EMS providers can come to identifying whether an overdose was likely from an opiate was if Narcan was given and the patient got better (woke up or started breathing suddenly). Note that patient improvement is not always due to administration of Narcan, but may be the result of other concurrent treatments such as oxygen and IV fluids when the patient problem is related to other medical issues such as a stroke or low blood sugar.

Are all Cardiac arrests where Narcan was given a result of an overdose?

No. Narcan was a long-standing part of the list of medications that a patient in cardiac arrest received. The old thinking was to try several possible fixes that could reverse the cause of a cardiac arrest. Many experienced paramedics still administer Narcan as a matter of course during a cardiac arrest despite a significant de-emphasis of this treatment in a cardiac arrest by the American Heart Association, except when there is a known opiate overdose. Some of the cardiac arrests where Narcan was given were the result of opiate overdoses, but some are not. Determining which is which has proven extremely labor intensive and the results are not statistically reliable at this point.

Is each patient treated with Narcan counted as a single case for each “Event”?

Not necessarily. In some cases, the same patient may be treated by two EMS services for the same overdose event. For example, a first responder service may initially respond to an incident and administer Narcan to a patient. The transporting EMS service will then arrive shortly thereafter and need to administer additional doses to the patient. Each service is required to submit a separate report about their patient treatment, resulting in two separate reports for the same patient for the same event. Separating these cases out is difficult and not statistically reliable at this point.

What are the NH EMS Provider Levels?

Medic=Paramedic, AEMT/EMT-I= both the Advanced EMT and EMT-Intermediate Levels together,

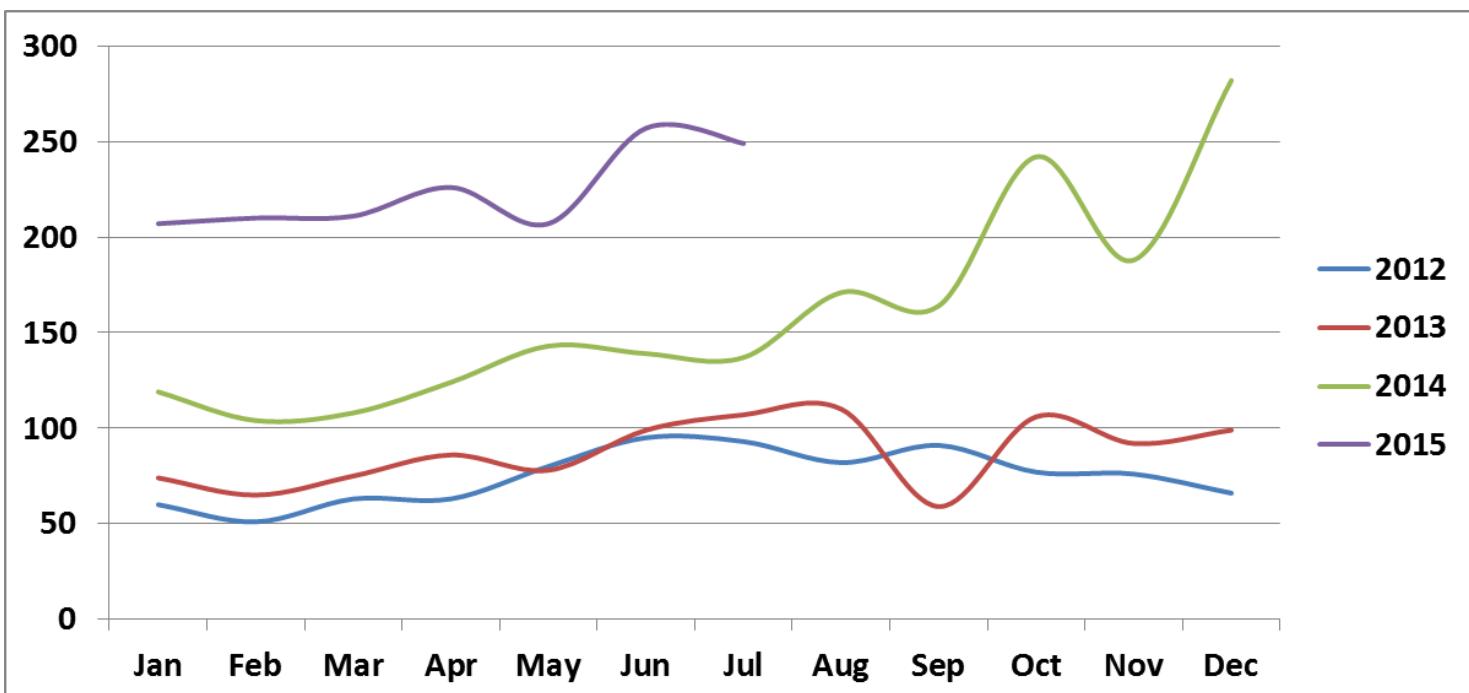
EMT=Emergency Medical Technician (formerly EMT-Basic), EMR=Emergency Medical Responder (formerly First Responder), LE=Law Enforcement Provider (NH specific level created April 2015)



NH Bureau of EMS
Monthly Narcan Use Data Report
January 1st 2012 through July 31th 2015



Cases Per Month	2012	2013	2014	2015	Totals
January	60	74	119	207	460
February	51	65	104	210	430
March	63	75	108	211	457
April	63	86	124	226	499
May	80	78	143	207	508
June	95	99	139	257	590
July	93	107	137	249	586
August	82	110	171		363
September	91	59	164		314
October	77	106	242		425
November	76	92	188		356
December	66	99	282		447
Totals	897	1050	1921	1567	5435





NH Bureau of EMS
Monthly Narcan Use Data Report
January 1st 2012 through July 31th 2015



Narcan DOSES Given by EMS Provider Level											
Provider Level	DOSES								Events		
	2014	LE	EMR	EMT	AEMT / EMT-I	Medic	No Data (Unknown)	Student	Total Doses	Total Events	Average Doses / Event
January					32	90	33		155	119	1.3
February					31	97	33		161	104	1.5
March					25	100	33		158	108	1.5
April					37	95	34		166	124	1.3
May				1	44	131	33		209	143	1.5
June			4	34	132	33			203	139	1.5
July			7	36	112	43			198	137	1.4
August			6	75	208	105			394	171	2.3
September			10	48	126	55			239	164	1.5
October		3	22	46	174	127			372	242	1.5
November			62	118	248	168			596	188	3.2
December		1	30	63	188	142			424	282	1.5
2014 Totals		4	142	589	1701	839	0	3275	1921		1.7
2015	LE	EMR	EMT	AEMT / EMT-I	Medic	No Data	Student	Total	Total	Average Doses / Event	
January			27	58	242			327	207		1.6
February		2	19	47	162	95		325	210		1.5
March			33	44	113	136		326	211		1.5
April			24	52	126	114	2	318	226		1.4
May			14	70	134	117		335	207		1.6
June			18	59	168	121		366	257		1.4
July			29	73	126	146		374	249		1.5
2015 Totals	0	2	164	403	1071	729	2	2371	1567		1.5
Running Totals	0	6	306	992	2772	1568	2	5646	3488		1.6



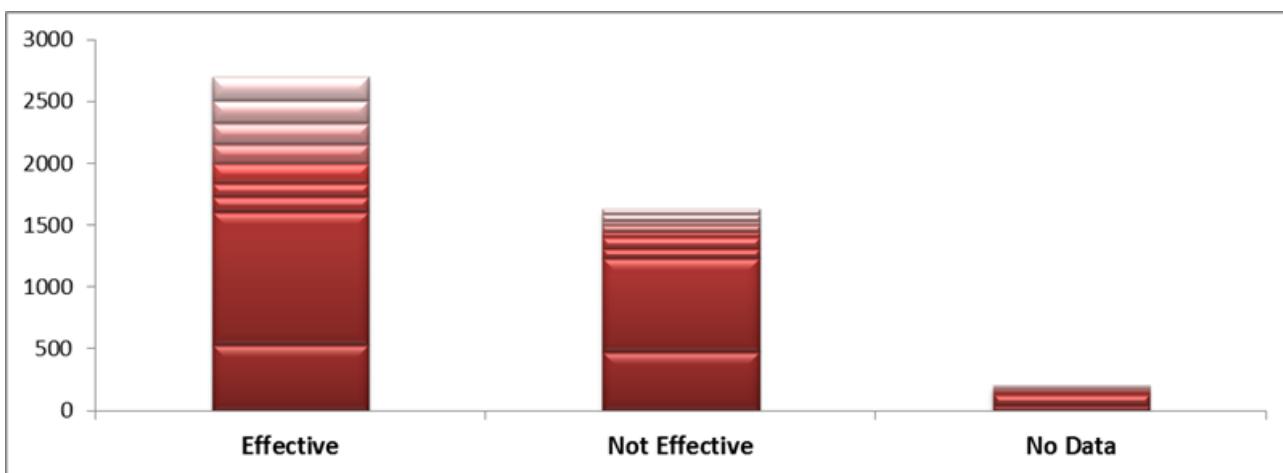
NH Bureau of EMS
Monthly Narcan Use Data Report
 January 1st 2012 through July 31th 2015



Narcan Cases By NH County	2012	2013	2014	2015							2015 Total	Total
				Jan	Feb	Mar	Apr	May	Jun	Jul		
Belknap	61	46	69	10	13	10	6	13	16	9	77	192
Carroll	51	52	62	8	11	8	4	7	6	5	49	163
Cheshire	42	34	65	4	3	5	7	10	6	6	41	140
Coos	24	18	41	3	3	5	6	8	10	5	40	99
Grafton	32	47	56	5	6	6	3	5	3	9	37	140
Hillsborough	269	398	759	86	72	109	95	73	94	128	657	1814
Merrimack	100	131	185	19	19	16	19	23	23	15	134	450
Rockingham	215	180	381	49	50	25	43	39	40	36	282	843
Strafford	85	132	292	21	28	22	42	28	57	65	263	687
Sullivan	18	12	11	2	4	5	1	1	2	2	17	40
Grand Total	897	1050	1921	207	209	211	226	207	257	280	1597	4568

Narcan Use Effectiveness	2012	2013	2014	2015							2015 Total	Total
				Jan	Feb	Mar	Apr	May	Jun	Jul		
Effectiveness (Got Better)	463	534	1072	122	112	159	158	164	186	196	1097	3166
Not Effective (No Change)	412	474	757	79	91	43	55	32	56	46	402	2045
No Data	22	42	92	6	7	9	13	11	15	7	68	224
Totals	897	1050	1921	207	210	211	226	207	257	249	1567	5435

(Effective = indicates higher probability of opiate use)





NH Bureau of EMS
Monthly Narcan Use Data Report
January 1st 2012 through July 31th 2015



N=Impressions Where Narcan WAS Given A=All 911 Impressions	2012		2013		2014		2015 To-Date		Totals	
	N	A	N	A	N	A	N	A	N	A
Provider Impressions										
Drug Overdose / Misuse of Medications	389	999	494	1258	1277	2732	1023	1833	3183	6822
Altered Level of Consciousness	175	4570	171	3979	150	3930	107	3672	603	16151
Unconscious	130	782	146	992	169	1171	108	769	553	3714
Cardiac Arrest	68	1220	104	1309	160		155	761	487	3290
Respiratory Arrest or Dis- tress	17	5526	19	5600	32	5910	47	4034	115	21070
Poisoning / Adverse Effects of Prescribed Meds	3	1141	2	949	1	714	66	478	72	3282
Psychiatric / Behavioral Disorder	7	5563	4	5367	4	6517	3	4506	18	21953
Other Illness or Injury	108		110		128		58		404	
Grand Totals	897	19801	1050	19454	1921	20974	1567	16053	5435	76282

N=Impressions Where Narcan WAS Given A=All 911 Impressions	2015 Monthly Breakdown											
	Q1		Apr		May		Jun		Jul		Total	
Provider Impressions	N	A	N	A	N	A	N	A	N	A	N	A
Drug Overdose / Misuse of Medications	441	798	145	266	121	262	157	283	159	262	1023	1871
Altered Level of Con- sciousness	27	1258	17	370	16	372	28	390	19	224	107	2614
Unconscious	46	311	8	97	20	104	25	119	9	115	108	746
Cardiac Arrest	68	419	32	122	18	136	19	114	18	86	155	877
Respiratory Arrest or Dis- tress	11	2220	8	699	8	544	11	526	9	429	47	4418
Poisoning / Adverse Effects of Prescribed Meds	16	194	5	65	13	73	5	72	27	62	66	466
Psychiatric / Behavioral Disorder	1	2079	2	751		725		830		648	3	5033
Other Illness or Injury	18	0	9		11		12		8		58	0
Grand Totals	628	7279	226	2370	207	2216	257	2334	249	1826	1567	16025



NH Bureau of EMS
Monthly Narcan Use Data Report
 January 1st 2012 through July 31th 2015



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Acworth	898				1.11	1.11
Albany	733	4.09		5.46	1.36	10.91
Alexandria	1,622	1.23	1.23		1.23	3.70
Allenstown	4,326		0.23	1.16	0.23	1.62
Alstead	1,941	0.52	0.52		-	1.03
Alton	5,257	0.95	0.38	0.19	0.19	1.71
Amherst	11,308	0.27	0.18	0.27	0.53	1.24
Andover	2,360	0.85	1.27	1.27	-	3.39
Antrim	2,640	0.38	1.52		1.14	3.03
Ashland	2,083		0.96		1.92	2.88
Atkinson	6,732	0.15	0.30	0.45	0.45	1.34
Auburn	5,154	0.39	0.58	1.16	0.78	2.91
Barnstead	4,605		0.65	1.09	0.43	2.17
Barrington	8,733	0.11	0.46	1.37	0.69	2.63
Bartlett	2,798	0.71		0.71	1.79	3.22
Bath	1,086			0.92	0.92	1.84
Bedford	21,687	0.32	0.32	0.60	0.60	1.84
Belmont	7,319	0.82	0.96	1.91	1.37	5.06
Bennington	1,471			0.68	0.68	1.36
Berlin	9,639	0.52	0.62	1.45	1.56	4.15
Bethlehem	2,545		0.39	0.39	-	0.79
Boscawen	3,927	0.76	2.04	2.29	0.76	5.86
Bow	7,622	0.39	1.18	0.92	-	2.49
Brentwood	4,666	0.64	1.07	0.64	1.29	3.64
Bridgewater	1,087			0.92	1.84	2.76
Bristol	3,051		0.66	0.33	1.31	2.29
Brookfield	712		1.40		1.40	2.81
Brookline	5,053	0.20	0.59		0.20	0.99
Campton	3,344	0.30	1.20	0.60	0.60	2.69
Canaan	3,913		0.26	0.26	-	0.51
Candia	3,919	0.77	0.26	0.26	0.77	2.04
Canterbury	2,358		1.27	0.42	1.27	2.97
Carroll	773	2.59		10.35	-	12.94
Center Harbor	1,079			0.93	0.93	1.85
Charlestown	5,126	0.20			-	0.20
Chester	4,762		0.21	0.63	0.84	1.68
Chesterfield	3,607	0.28			-	0.28



NH Bureau of EMS
Monthly Narcan Use Data Report
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Chichester	2,550	0.39	0.78	0.78	0.78	2.75
Claremont	13,321	0.08	0.08	0.08	0.23	0.45
Colebrook	2,298	2.61	1.74	0.87	0.44	5.66
Concord	42,594	0.87	1.15	1.90	1.13	5.05
Conway	10,099	1.98	2.18	1.68	1.39	7.23
Dalton	975	1.03		2.05	4.10	7.18
Danbury	1,169	0.86			-	0.86
Danville	4,436	0.90	0.45	0.90	0.45	2.71
Deerfield	4,394	0.68	0.46	1.14	0.68	2.96
Deering	1,929		0.52		0.52	1.04
Derry	32,988	1.06	0.97	1.82	1.30	5.15
Dover	30,275	0.83	0.83	2.11	1.59	5.35
Dublin	1,576	0.63			1.27	1.90
Dunbarton	2,772	1.44	0.36	0.72	-	2.53
Durham	15,182	0.20	0.20	0.53	0.20	1.12
East Kingston	2,372	0.84	0.42	0.42	1.69	3.37
Effingham	1,565	0.64	0.64	2.56	0.64	4.47
Enfield	4,613			0.43	0.43	0.87
Epping	6,617	0.30	1.21	0.60	1.06	3.17
Epsom	4,645	0.22	0.22	0.65	0.65	1.72
Exeter	14,454	0.62	0.62	0.69	0.42	2.35
Farmington	6,822	0.44	1.03	3.96	3.52	8.94
Fitzwilliam	2,394			0.42	-	0.42
Francestown	1,564		0.64	0.64	-	1.28
Franconia	1,120			1.79	-	1.79
Franklin	8,469	1.18	1.30	1.54	2.36	6.38
Freedom	1,514	1.32	1.98		-	3.30
Fremont	4,432	0.23	0.68	1.35	0.23	2.48
Gilford	7,133	0.98	0.98	0.70	0.98	3.65
Gilmanton	3,755	0.27		0.80	-	1.07
Goffstown	17,694	0.17	0.23	0.51	0.51	1.41
Gorham	2,824	0.71	0.35	0.71	1.06	2.83
Goshen	805	2.48	2.48		2.48	7.45
Grafton	1,355		0.74		-	0.74
Grantham	2,990	0.33	0.33	0.33	0.33	1.34
Greenfield	1,791		0.56	1.12	-	1.68
Greenland	3,699		0.54	0.27	0.27	1.08
Greenville	2,079	0.48	2.89	0.96	0.96	5.29



NH Bureau of EMS
Monthly Narcan Use Data Report
 January 1st 2012 through July 31th 2015



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Groveton	594	1.68	3.37	3.37	1.68	10.10
Hampstead	8,547	0.70	0.35	0.12	0.59	1.76
Hampton	14,979	2.00	0.93	2.74	1.67	7.34
Hampton Falls	2,241	0.45		0.45	-	0.89
Hancock	1,649	0.61		0.61	-	1.21
Hanover	11,302	0.18	0.09	0.27	0.09	0.62
Haverhill	4,697	0.43	1.28	1.49	1.06	4.26
Hebron	615			1.63	-	1.63
Henniker	4,828	1.24	0.21	1.24	0.21	2.90
Hill	1,090		0.92		0.92	1.83
Hillsboro	1,090	4.59	1.83	4.59	1.83	12.84
Hinsdale	4,044	0.74		0.74	0.25	1.73
Holderness	2,104	0.48	1.43	0.48	-	2.38
Hollis	7,702	0.39	0.13	0.65	-	1.17
Hooksett	14,176	0.42	0.78	0.63	0.71	2.54
Hopkinton	5,591	0.18	0.36	0.36	0.36	1.25
Hudson	24,538	0.49	0.45	1.06	0.73	2.73
Jaffrey	5,432	1.10	0.74	1.47	0.55	3.87
Keene	23,537	0.55	0.64	1.27	0.98	3.44
Kensington	2,113			1.42	-	1.42
Kingston	6,011	0.17	0.17	2.99	1.16	4.49
Laconia	16,063	1.56	0.93	1.74	2.68	6.91
Lancaster	3,548		0.28	0.56	1.69	2.54
Lebanon	13,559	0.44	0.15	0.66	0.22	1.48
Lee	4,340	0.23		0.46	0.23	0.92
Lempster	1,164	1.72			0.86	2.58
Lincoln	1,660	0.60	2.41	1.20	0.60	4.82
Lisbon	1,601	1.87	0.62	2.50	-	5.00
Litchfield	8,330	0.36	0.12	0.48	0.84	1.80
Littleton	5,952	0.84	0.50	1.51	0.84	3.70
Londonderry	24,209	0.54	0.33	0.70	0.91	2.48
Loudon	5,335	0.37	0.94	0.56	0.56	2.44
Lyman	541	-	1.85		-	1.85
Lyndeborough	1,691		1.18	1.18	1.18	3.55
Madbury	1,790			0.56	-	0.56
Madison	2,552	0.39	0.39		1.18	1.96
Manchester	109,864	1.16	1.84	3.94	3.66	10.59
Marlborough	2,061			0.49	0.49	0.97



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 January 1st 2012 through July 31th 2015



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Mason	1,389	0.72		0.72	-	1.44
Meredith	6,258	1.44	1.12	1.12	0.80	4.47
Merrimack	25,474	0.43	0.31	0.75	0.51	2.00
Middleton	1,778		1.12	1.69	1.12	3.94
Milan	1,339			1.49	-	1.49
Milford	15,099	0.73	1.13	1.13	0.79	3.78
Millsfield	15,099			0.07	-	0.07
Milton	4,573	1.75	1.75	2.19	3.28	8.97
Monroe	782	1.28		1.28	-	2.56
Moultonbor...	4,070	0.74	0.49	1.23	0.74	3.19
Nashua	86,766	0.78	1.33	2.07	1.69	5.88
New Boston	5,393	0.19	0.19	0.37	-	0.74
New Castle	971	1.03	1.03		-	2.06
New Durham	2,620	0.76	0.76	1.15	-	2.67
New Hampton	2,193	0.91	1.37	0.46	0.91	3.65
New Ipswich	5,116	0.39	0.20	0.59	0.78	1.95
New London	4,596	0.87		0.65	-	1.52
Newbury	2,092	0.48		1.91	-	2.39
Newington	748	1.34	2.67	6.68	4.01	14.71
Newmarket	9,173	0.55	0.65	0.98	1.85	4.03
Newport	6,495	1.39	0.77	0.92	1.08	4.16
Newton	4,734	0.21	1.06	0.63	0.42	2.32
No Data	4,734	0.21	0.21	0.21	-	0.63
North Hampton	4,421	1.13		0.45	0.23	1.81
Northfield	4,790	0.84	0.63	1.67	1.04	4.18
Northwood	4,252	0.71		1.65	1.18	3.53
Nottingham	4,840	0.41		1.24	-	1.65
Orford	1,238	0.81		0.81	-	1.62
Ossipee	4,351	1.15	1.84	2.99	1.38	7.35
Pelham	12,970		0.08	1.08	0.46	1.62
Pembroke	7,096	0.85	0.85	0.85	1.41	3.95
Penacook	7,096	0.42	0.85	1.69	1.55	4.51
Peterborough	6,473	0.62	0.46	0.93	0.15	2.16
Pittsburg	871	1.15			1.15	2.30
Pittsfield	4,082	0.49	1.96	1.22	1.96	5.63
Plainfield	2,371	0.42	0.84		-	1.27
Plaistow	7,563	0.79	0.93	1.85	1.72	5.29
Plymouth	6,785	0.29	0.88	0.44	0.15	1.77



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Portsmouth	21,280	0.85	1.03	1.69	1.17	4.75
Raymond	10,210	0.49	0.39	1.27	1.18	3.33
Richmond	1,161			0.86	-	0.86
Rindge	6,045	0.50	0.33	0.17	-	0.99
Rochester	29,893	0.97	1.91	4.18	4.18	11.24
Rollinsford	2,522	1.19			-	1.19
Rumney	1,480	0.68	0.68	0.68	0.68	2.70
Rye	5,336	0.56		0.75	0.56	1.87
Salem	28,688	0.70	0.70	1.92	0.80	4.11
Sanbornton	2,983		0.67	0.34	-	1.01
Sandown	6,184	0.49	0.49	0.65	0.32	1.94
Sandwich	1,330			2.26	1.50	3.76
Seabrook	8,768	1.48	0.80	2.62	2.28	7.19
Sharon	351			2.85	5.70	8.55
Somersworth	11,754	0.85	1.53	2.98	2.98	8.34
Springfield	1,321	0.76			-	0.76
Stewartstown	1,321		1.51		-	1.51
Stoddard	1,255	0.80			-	0.80
Strafford	4,010		1.25	0.50	1.25	2.99
Stratford	748	5.35		1.34	-	6.68
Stratham	7,280	0.14	0.14	0.27	-	0.55
Sugar Hill	571		1.75	1.75	-	3.50
Sunapee	3,376		0.30	0.59	0.59	1.48
Sutton	1,847	1.08		0.54	-	1.62
Swanzey	7,285	0.41	0.55	0.82	0.41	2.20
Tamworth	2,877	1.04	1.04	1.74	0.35	4.17
Temple	1,372	0.73	0.73		-	1.46
Thornton	2,519		0.40	0.40	-	0.79
Tilton	3,601	1.67		0.83	1.67	4.17
Troy	2,146	0.47	1.86		0.93	3.26
Tuftonboro	2,385	1.26	1.26	1.68	0.84	5.03
Unity	1,627			0.61	-	0.61
Wakefield	5,070	0.99	1.18	0.79	0.39	3.35
Walpole	3,744	0.53		0.80	0.80	2.14
Warner	2,862				0.35	0.35
Warren	912			1.10	2.19	3.29
Waterville ...	248	8.06			-	8.06



NH Bureau of EMS
Monthly Narcan Use Data Report
January 1st 2012 through July 31th 2015



Municipality	Population	2012 Cases / 1000	2013 Cases / 1000	2014 Cases / 1000	2015 (Jan - Jul) Cases / 1000	Total Cases / 1000
Weare	8,836	0.11	0.34	0.45	0.45	1.36
Webster	1,881	0.53			0.53	1.06
Westmoreland	1,734	1.73		1.73	-	3.46
Whitefield	2,341	0.85	0.85	2.14	2.14	5.98
Wilton	3,673	0.54		1.36	0.27	2.18
Winchester	4,340	0.92	0.92	1.61	0.23	3.69
Windham	13,960	0.79	0.36	0.72	0.64	2.51
Wolfeboro	6,227	0.48	0.32	0.16	0.80	1.77
Woodstock	1,380	1.45	2.90		-	4.35
NH Averages	1,313,765	0.88	0.88	1.25	0.79	3.16